


WEST Search History

DATE: Tuesday, May 28, 2002 

Set Name Query side by side

Hit Count Set Name result set

DB=USPT,PGPB,DWPI; PLUR=YES; OP=OR

L11	l10 and chaparone	2	L11
L10	L9 and l7	105	L10
L9	vector and (bacteria? with protein)	9779	L9

DB=USPT; PLUR=YES; OP=OR

L8	vector and (bacteria? with protein)	8435	L8
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DB=USPT,PGPB,DWPI; PLUR=YES; OP=OR

L7	L6 and (expression.ti.)	271	L7
L6	L5 and l3	3796	L6
L5	(multiple same expression) or co-expression or (coexpression)	13450	L5
L4	L3 and (Hin47 or HtrA)	17	L4
L3	L2 and (leader same sequence)	8674	L3
L2	(expression same vector)	41737	L2

DB=USPT; PLUR=YES; OP=OR

L1	((gene with expression) and ((bacteria? same protein)and ((muliple with expression) or (co-expression) same (vector or plasmid))))	252	L1
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END OF SEARCH HISTORY

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Hit Count Set Name
result set

DB=USPT,PGPB,DWPI; PLUR=YES; OP=OR

L7	L6 and (leader same (sequence or protein or fragment))	14	L7
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L6	l5 and Haemophilus	49	L6
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L5	(Hin47 or DegP or HtrA) and vector	170	L5
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L4	(Hin47 or DepG or HtrA) and vector	90	L4
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DB=USPT; PLUR=YES; OP=OR

L3	(Hin47 or DepG or HtrA) and vector	72	L3
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L2	Loosmore.in. and Hin47.clm. and vector.clm.	3	L2
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L1	Loosemore.in. and Hin47.clm. and vector.clm.	0	L1
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END OF SEARCH HISTORY